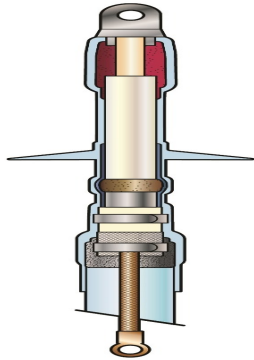


# Indoor Single Core 6/10(12)kV



6/10(12)kV - Single core Filoform Medium Voltage Heatshrink Termination Kits are tested in accordance with CENELEC 629.1.S2 & IEC 60502-4, and suitable for Indoor applications up to 6/10(12)kV.

The Filoform range enables the installer to offer a complete solution, utilizing compression or mechanical lugs; and XLPE and EPR cable sheaths.

The Filoform range of Terminations is fully RoHS compliant.

## Features

- Right-Angle Insulating Barrier Boots
- Straight Insulating Barrier Boots
- Universal (Push-on) Insulating Barrier Boots
- Bolted Top-Hat Glands for 1-Core AWA
- Compression Lugs
- Mechanical Lugs
- Pole Top Mounting Brackets and Insulators

# Indoor Single Core 6/10(12)kV

## Products

Art.nr.	Product Name	Cable Diameter (mm)	Core min. (mm)	Core max. (mm <sup>2</sup> )	Order unit
HKIT-12/1×25-50-450	HS Indoor Termination 6/10(12)kV - 1×25-50mm <sup>2</sup> length 450	Ø 12.0 - 16.0	25	50	per piece
HKIT-12/1×70-150-450	HS Indoor Termination 6/10(12)kV - 1×70-150mm <sup>2</sup> 450	Ø 17.6 - 22.8	70	150	per piece
HKIT-12/1×185-300-450	HS Indoor Termination 6/10(12)kV - 1×185-300mm <sup>2</sup> length 450	Ø 24.0 - 31.0	185	300	per piece
HKIT-12/1×400-500-450	HS Indoor Termination 6/10(12)kV - 1×400-500mm <sup>2</sup> length 450	Ø 31.5 - 37.0	400	500	per piece
HKIT-12/1×630-450	HS Indoor Termination 6/10(12)kV - 1×630mm <sup>2</sup> length 450	Ø 38.0 - 41.9	630	630	per piece